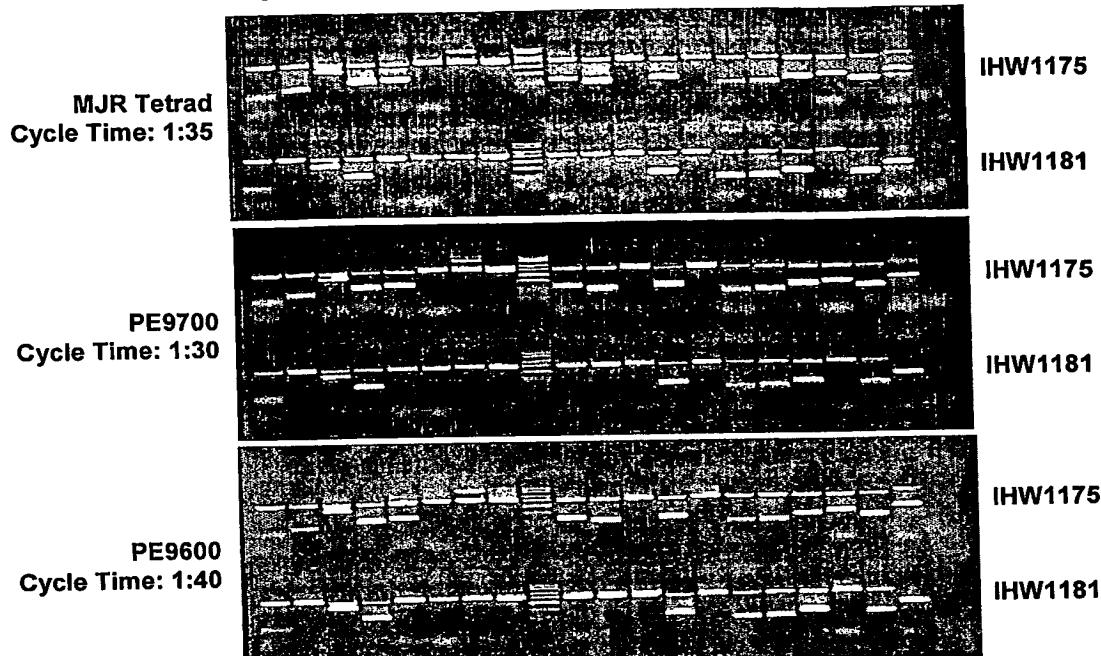
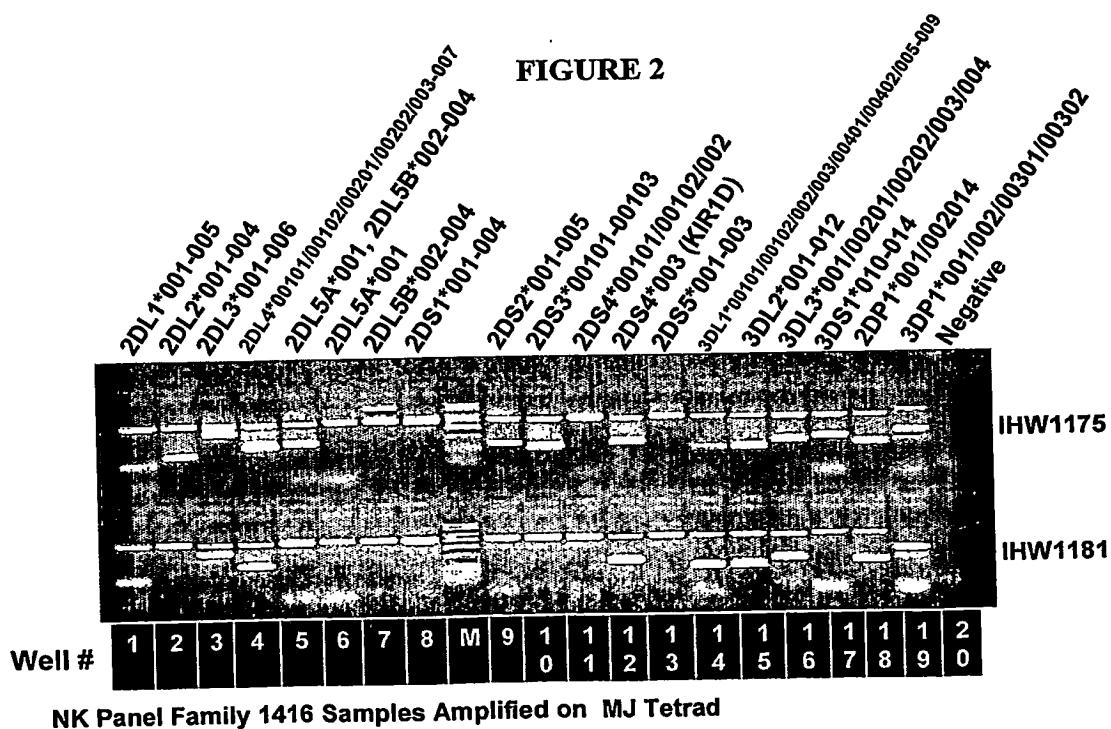
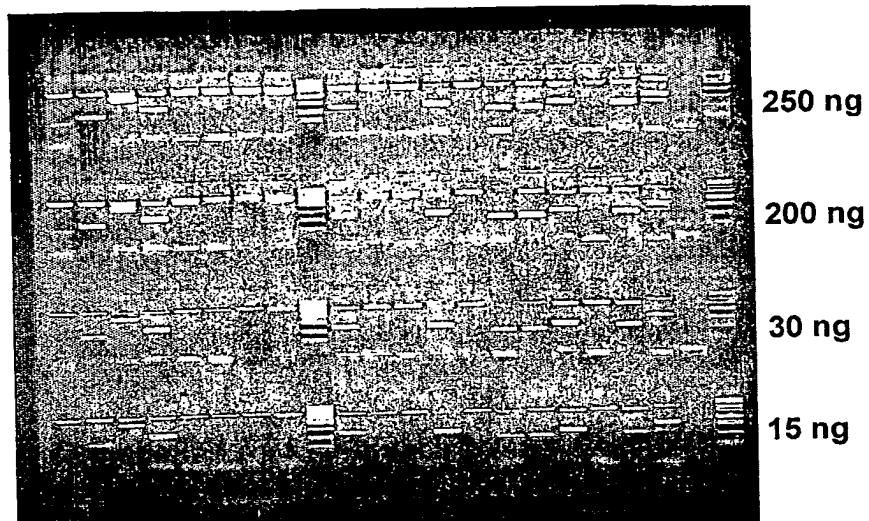


FIGURE 1**NK Panel Family 1416 Samples Amplified on Different Thermal Cylcers**

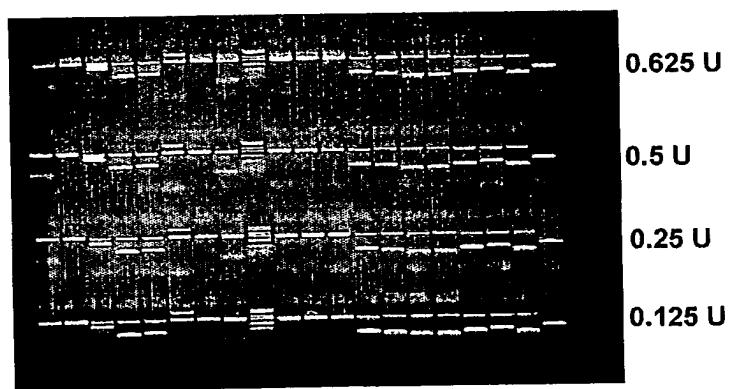
1 x 95°C 2min, 30 x 94°C 20s, 63°C 20s, 72°C 1m30s

FIGURE 2

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FIGURE 3**Different DNA Template Quantity**

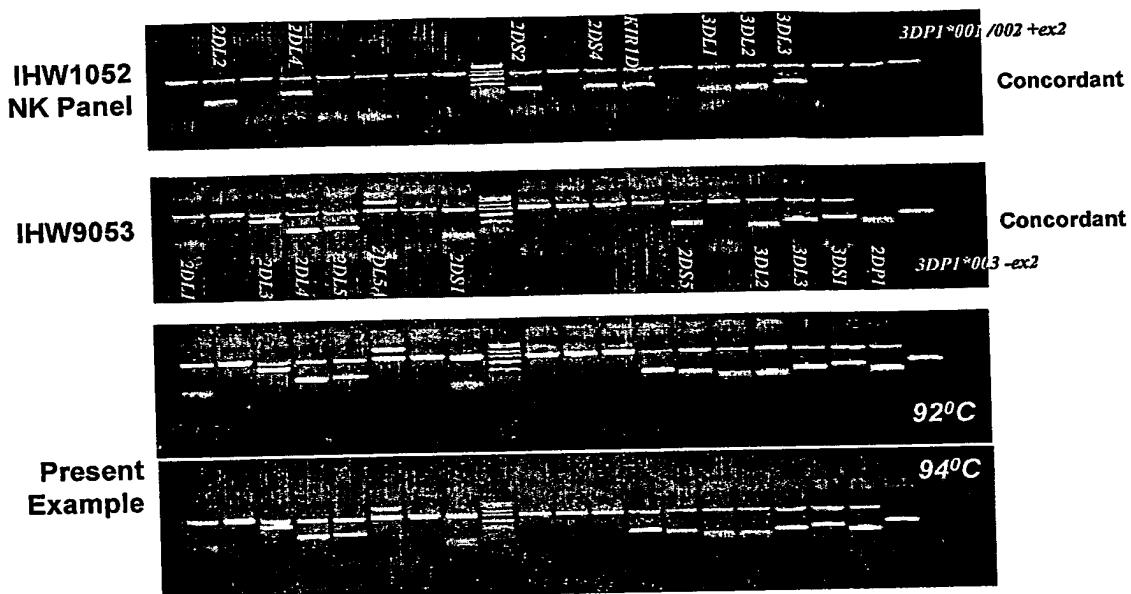
1 x 95°C 2min, 30 x 94°C 20s, 63°C 20s, 72°C 1m30s

FIGURE 4**Different Taq Amount**

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FIGURE 5

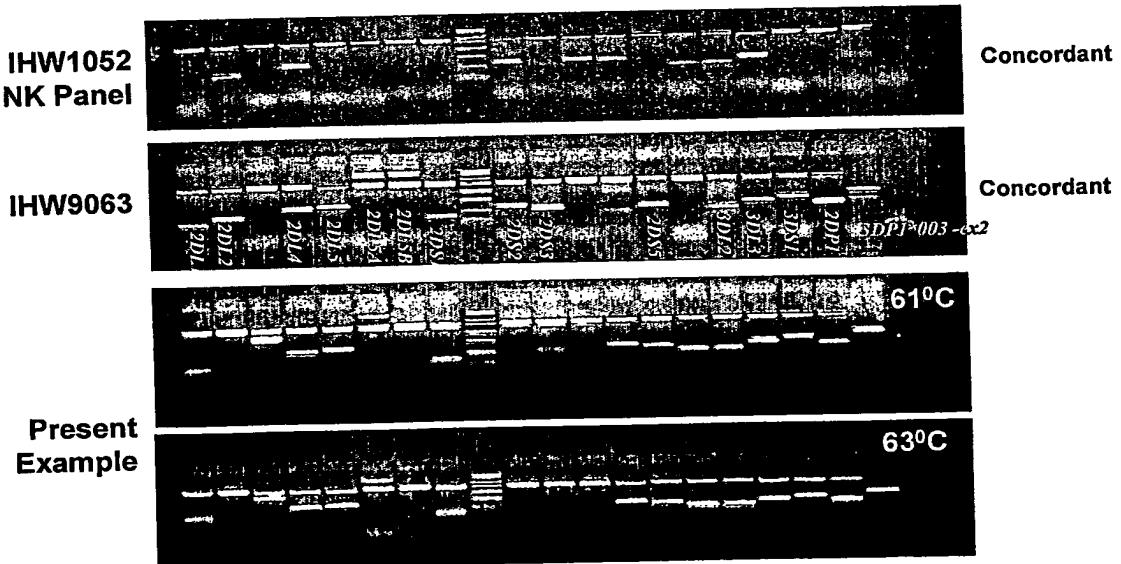
Denaturing at 92°C



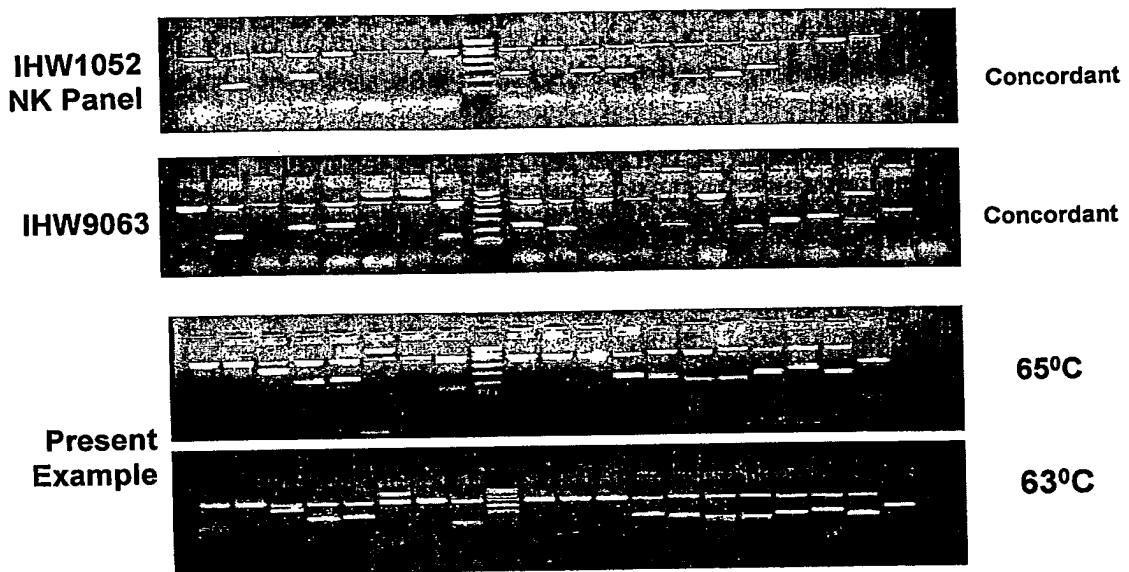
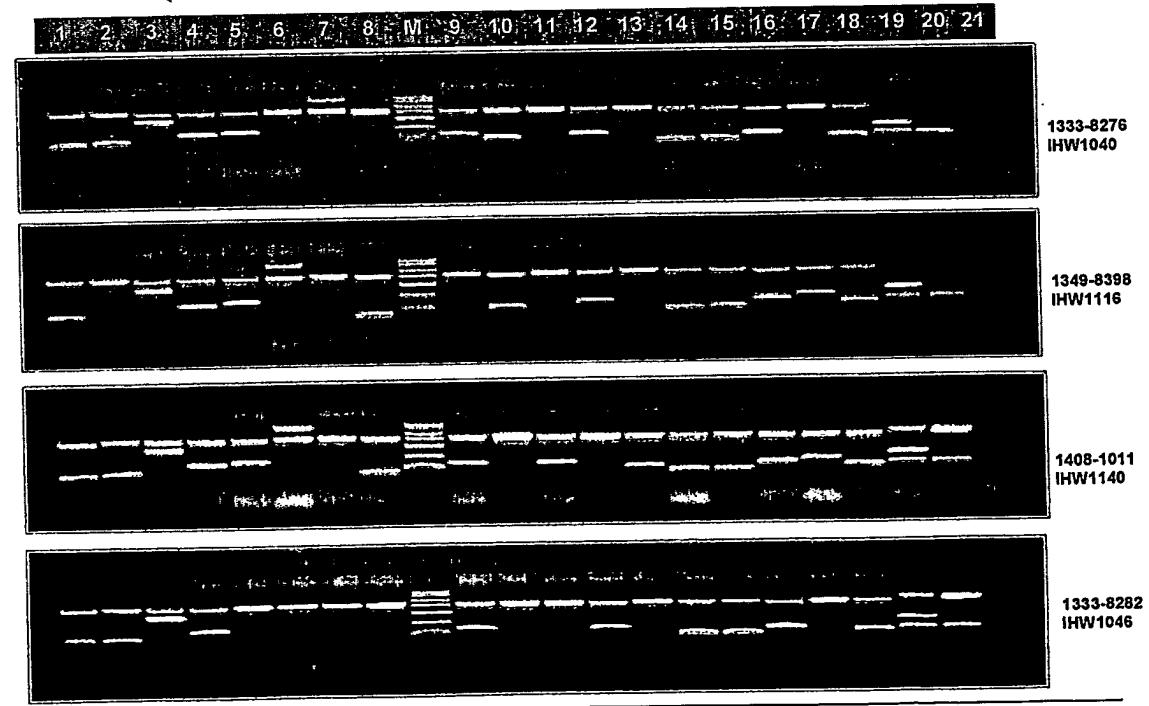
IHW9053
Gomez-Lozano and Vilches,
Tissue Antigen 2002; 59:184-193

FIGURE 6

Annealing at 61°C



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FIGURE 7**Annealing at 65°C****FIGURE 8****BEST AVAILABLE COPY**